

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3056944

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	SSP TECHNOLOGIES, INC.	09/10/2014
RECEIVING PARTY DATA		
Name:	JURONG SHIPYARD PTE. LTD.	
Street Address:	29 TANJONG KLING ROAD	
City:	SINGAPORE	
State/Country:	SINGAPORE	
Postal Code:	628054	
PROPERTY NUMBERS Total: 13		
Property Type	Number	
Patent Number:	5702206	
Patent Number:	6340273	
Patent Number:	6739804	
Patent Number:	6761508	
Patent Number:	6957929	
Patent Number:	7431622	
Patent Number:	8251003	
Patent Number:	8544402	
Patent Number:	8662000	
Patent Number:	8733265	
Application Number:	14105321	
Application Number:	61872515	
Application Number:	61872529	
CORRESPONDENCE DATA		
Fax Number:	(403)265-7219	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	403-298-3661	
Email:	rajani@bennettjones.com	
Correspondent Name:	ROSEANN B. CALDWELL, BENNETT JONES LLP	
Address Line 1:	4500 BANKERS HALL EAST	

PATENT

Address Line 2:	855-2ND STREET SW
Address Line 4:	CALGARY, CANADA T2P 4K7

ATTORNEY DOCKET NUMBER:	72949-1
--------------------------------	---------

NAME OF SUBMITTER:	ROSEANN B. CALDWELL
---------------------------	---------------------

SIGNATURE:	/Roseann B. Caldwell/
-------------------	-----------------------

DATE SIGNED:	10/08/2014
---------------------	------------

Total Attachments: 8

source=72949-1-Assg#page1.tif

source=72949-1-Assg#page2.tif

source=72949-1-Assg#page3.tif

source=72949-1-Assg#page4.tif

source=72949-1-Assg#page5.tif

source=72949-1-Assg#page6.tif

source=72949-1-Assg#page7.tif

source=72949-1-Assg#page8.tif

PATENT ASSIGNMENT

This Confirmatory Assignment is effective as of September 10, 2014:

Between

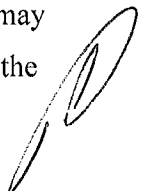
SSP TECHNOLOGIES, INC. (hereinafter "**Assignor**"), a corporation incorporated under the laws of the Cayman Islands whose address is Suite 1200, 10370 Richmond Avenue, Houston, Texas 77042, USA,

and

JURONG SHIPYARD PTE. LTD. (hereinafter "**Assignee**"), a company incorporated under the laws of Singapore, having a place of business at 29 Tanjong Kling Road, Singapore 628054.

Further to the Business and Asset Purchase Agreement dated August 8th, 2014 and the General Conveyance dated September 10, 2014 between the Assignor, the Assignee, and other parties, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor hereby confirms the sale, bargain, conveyance, assignment, transfer, and setting over to the Assignee all of its right, title, interest, claim, and demand in and to the inventions (the "**Inventions**") disclosed and claimed in the patents and patent applications (collectively, the "**Patents**") listed in Schedule A attached hereto, including, without limitation, any and all:

- a) rights relating thereto that may arise at law, including rights of action resulting from prior infringement or other unauthorized use thereof;
- b) applications corresponding thereto, whether in the form of improvements, divisions, continuations, continuations-in-part, re-examinations, re-issues and extensions thereof;
- c) Letters Patent and like industrial property registrations (the "**Registrations**") that may issue, be granted or result from the Patents and the corresponding applications for the Inventions; and



- d) rights of priority (including the right to claim the benefit thereof) resulting from the filing of the Patents, the corresponding applications and any previously filed applications in respect of the Inventions under international conventions, treaties or otherwise,


the same to be held and enjoyed as fully and exclusively as the same would have been held and enjoyed by the Assignor had the sale, bargain, conveyance, assignment, transfer, and setting over referenced above not been made.

The Assignor, on behalf of itself and its assigns, heirs or other legal representatives, does hereby covenant and agree to do all such lawful acts and things, and to execute and deliver without further consideration such further lawful assignments, instruments, assurances, applications and other documents, as may reasonably be required by the Assignee, or by its successors, assigns, nominees or other legal representatives, to obtain the Letters Patent and Registrations and vest or secure the same in the Assignee, and in Assignee's successors, assigns, nominees or other legal representatives.

The Assignor does hereby authorize any official whose duty it is to grant patents or industrial property registrations, to grant the Letters Patent and Registrations to the Assignee, and to the Assignee's successors, assigns, nominees or other legal representatives.

The Assignor, on behalf of itself and its assigns, heirs or other legal representatives, does hereby authorize the Assignee, its successors, assigns, nominees or other legal representatives to amend the present confirmatory assignment to insert or correct any identifying information of the Patents as may be necessary or desirable in order to comply with the rules of any Patent Office, including the United States Patent and Trademark Office, for the recordation of this document.

The remainder of this page intentionally left blank.



IN WITNESS WHEREOF, the Assignor has executed this Assignment through its duly authorized officer this 10th day of September, 2014.

SSP TECHNOLOGIES, INC.

By: 

Name: Paul Illingworth

Title: Director

Witness: Ja

Name: Darin Mitchell

ACCEPTANCE OF ASSIGNMENT

We, Jurong Shipyard Pte. Ltd. accept the within assignment.

SIGNED AT SINGAPORE

this 10th day of September 2014

Jurong Shipyard Pte. Ltd.

By: 

Name: Tan Cheng Tost

Title: Director

Witness: 

Name: Wang Kok Sen Joseph

AFFIDAVIT OF EXECUTION

I Davin Mitchell of the City of Red Deer, in the Province of Alberta, MAKE OATH AND SAY that I was personally present and did see, Paul Illingworth, who is personally known to me as an authorized officer of SSP TECHNOLOGIES, INC. ("SSP's"), duly sign and execute the attached Patent Assignment on behalf of SSP's on the 10th day of September, 2014.

SWORN BEFORE ME at the City of
Calgary, in the Province of
Alberta, this 10th day of
September, 2014.



Kahlan Mills
A Commissioner for Oaths in and for the
Province of Alberta



Signature of Witness

Schedule A

Title	Jurisdiction	Application Number	Patent Number	Filing Date	Grant Date
Offshore Support Structure Method And Apparatus	US	08/615873	5702206	March 14, 1996	December 30, 1997
Support Structure For Wells, Production Facilities, And Drilling Rigs	US	08/966098	6340273	November 7, 1997	January 22, 2002
SCR Top Connector	US	09/980852	6739804	April 20, 2000 (PCT/US2000/010938)	May 25, 2004
Satellite Separator Platform (SSP)	US	09/980844	6761508	April 20, 2000 (PCT/US2000/010936)	July 13, 2004
Single And Dual Reel Flying Lead Deployment Apparatus	US	10/770100	6957929	February 2, 2004	October 25, 2005
Floating Berth System And Method	US	11/148496	7431622	June 9, 2005	October 7, 2008
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	US	12/914709	8251003	October 28, 2010	August 28, 2012
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	US	13/569096	8544402	August 7, 2012	October 1, 2013
Stable Offshore Floating Depot	US	13/369600	8662000	February 9, 2012	March 4, 2014
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	US	13/950221	8733265	July 24, 2013	May 27, 2014
Buoyant Structure – Utility Application	US	14/105321	N/A	December 17, 2013	
Buoyant Structure for Petroleum Drilling, Production, Storage and Offloading	US	61872515	N/A	August 30, 2013	
Method for using a Buoyant Structure for Petroleum Drilling, Production, Storage and Offloading	US	61872529	N/A	August 30, 2013	

WSLegal\072949\00001\10790051v3

Title	Jurisdiction	Application Number	Patent Number	Filing Date	Grant Date
Semisubmersible	US	619155885		December 17, 2013	
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	PCT	PCT/US2010/054404	N/A	October 28, 2010	
Stable Offshore Floating Depot	PCT	PCT/US2012/024494	N/A	February 9, 2012	
Buoyant Structure for Petroleum Drilling, Production, Storage and Offloading	PCT				
SCR Top Connector	PCT	PCT/US2000/010938		April 20, 2000	
Stable Offshore Floating Depot	European Patent Office ("EP")	12822127.2 (Publication No. EP 2741955)		February 9, 2012	
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	EP	10828921.6 (Publication No. EP 2496469)		October 28, 2010	
Satellite Separator Platform (SSP)	EP	00946754.9	1178922	April 20, 2000	August 25, 2004
Satellite Separator Platform (SSP)	Ireland (EP)	EP 00946754.9	1178922	April 20, 2000	August 25, 2004
Satellite Separator Platform (SSP)	United Kingdom (EP)	EP 00946754.9	1178922	April 20, 2000	August 25, 2004
Satellite Separator Platform (SSP)	France (EP)	EP 00946754.9	1178922	April 20, 2000	August 25, 2004
Satellite Separator Platform (SSP)	Netherlands (EP)	EP 00946754.9	1178922	April 20, 2000	August 25, 2004
SCR Top Connector	EP	00926296.5	1180224	April 20, 2000	July 29, 2009
"Estrutura Flotante"	BR	BR 10 2012 004556-7		February 29, 2012	
Satellite Separator Platform (SSP)	BR		PI 0009912-0 B1	April 20, 2000	October 21, 2008
SCR Top Connector	BR		PI 0009911-2 B1	April 20, 2000	January 26, 2010
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	CN	201080018347.9 (Publication No. CN 102438890)		October 28, 2010 (Publication Date: May 2, 2012)	
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	KR	10-2011-7023994 (Publication No. KR 10-2012-0079447)		October 28, 2010 (Publication Date: July 12, 2012)	

Title	Jurisdiction	Application Number	Patent Number	Filing Date	Grant Date
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	SG	2011072378 (Publication No. SG 17506)		October 28, 2010 (Publication Date: November 28, 2011)	
Satellite Separator Platform (SSP)	MY	2001P104952 (Publication No. MY138919)		October 25, 2001 (Publication Date: August 28, 2008)	
Offshore Buoyant Drilling, Production, Storage And Offloading Structure	ARIPO	Based on PCT/US2010/054404		October 28, 2010	
Satellite Separator Platform (SSP)	OAPI	1 2001 00271	11869	April 20, 2000	June 28, 2002
SCR Top Connector	OAPI	12001.00270	11868	April 20, 2000	June 28, 2002
Satellite Separator Platform (SSP)	AU (Australia)	200060465	773396	April 20, 2000	September 23, 2004

WSLegal\072949\00001\10790051v3